

INFORMATION DISCLOSURE STATEMENT BY APPLICANT (Not for submission under 37 CFR 1.99)	Application Number		10584502
	Filing Date		2006-06-22
	First Named Inventor	Pierre Demaj	
	Art Unit	2112	
	Examiner Name	Shelly A Chase	
	Attorney Docket Number	STW-FR030161US1	

U.S.PATENTS

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	1	1353488	EP	A1	2003-10-15	Samsung Electronics Co., Ltd.		<input type="checkbox"/>

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1	ETSI TS 125 211 V5.6.0 Technical Specification, "Universal Mobile Telecommunications System (UMTS); Physical channels and mapping of transport channels onto physical channels (FDD) (3GPP TS 25.211 version 5.6.0 Release 5)", September 2004, pages 1-52, reference RTS/TSGR-0125211v560, Sophia Antipolis Cedex, France.	<input type="checkbox"/>
2	BORONKA, ALEXANDER, et al. "Improving MIMO Detection by L-Value Analysis and Adaptive Threshold-Based Cancellation", GLOBECOM 2003, pages 2099-2103, ISBN 0-7803-7974-8/03, IEEE.	<input type="checkbox"/>
3	MOBERG, JOHAN, et al. "Throughput of the WCDMA Random Access Channel", to appear in proceedings of IST Mobile Communication Summit, Galway, Ireland, 1-4 October 2000, 6 pages.	<input type="checkbox"/>
4	RadioLab 3G Reference System, "Random Access Channel Tasking", < http://web.archive.org/web/20050208002023/http://radiolab3g.com/images/ref2.html >, retrieved 26 August 2009, 17 pages.	<input type="checkbox"/>

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